

**IN THE CLAIMS:**

Please cancel claim 13 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 1-12 and 15-16 as follows:

**LISTING OF CURRENT CLAIMS**

Claim 1. (Currently Amended) A backlight device, ~~said device~~ comprising:

a) a photo conductive plate ~~used~~ for a visible light to go through;

a at least one point light source, ~~which is located~~ beside ~~said~~ a side of said photo conductive plate, ~~used~~ for producing said visible light;

5        b) a first diffusing top, ~~which is located~~ beside a wall of a side of said photo conductive plate and forming an air gap therebetween ~~used~~ for diffusing the visible light from said at least one point light source to ~~the lighting method of~~ become a uniform line light source;

10        c) a second diffusing top, ~~which is on the~~ a bottom of said photo conductive plate, ~~used~~ for diffusing the visible light from said line light source formed by said first diffusing top and said air gap to ~~the lighting method of~~ become a uniform top light source; and

15        d) a diffusing reflect objective, ~~which is below~~ said photo conductive plate, ~~used~~ for diffusing ~~the light and then~~ reflecting the diffused visible light out of said second diffusing top to said photo conductive plate.

Claim 2. (Currently Amended) The device according to claim 1, ~~wherein said backlight device~~ further ~~comprises~~ comprising a diffusing slice, ~~which is~~ above said photo conductive plate and below a LCD ; ~~is used~~ to prevent the formation of image of said backlight device below said diffusing slice from being displayed on said LCD.

Claim 3. (Currently Amended) The device according to claim 1, wherein said at least one point light source comprises using a LED to light. ~~The.~~

Claim 4. (Currently Amended) The device according to claim 1, wherein said 4<sup>th</sup> ~~first~~ first diffusing top comprises a micro-structure used for light to transfer the visible light uniformly.

Claim 5. (Currently Amended) The device according to claim 4, wherein the shape of said micro-structure ~~comprises circle~~ is circular.

Claim 6. (Currently Amended) The device according to claim 4, wherein the shape of said micro-structure ~~comprises ellipse~~ is elliptical.

Claim 7. (Currently Amended) The device according to claim 4, wherein the shape of said micro-structure ~~comprises~~ is square.

Claim 8. (Currently Amended) The device according to claim 1, wherein said 2<sup>nd</sup> ~~second~~ second diffusing top comprises a micro-structure used for light to transfer the visible light uniformly.

Claim 9. (Currently Amended) The device according to claim 8, wherein ~~the shape of~~ said micro-structure ~~comprises~~ has a V shape.

Claim 10. (Currently amended) The device according to claim 8, wherein the shape of said micro-structure ~~comprises circle~~ is circular.

Claim 11. (Currently Amended) The device according to claim 1, wherein said 4<sup>th</sup> ~~first~~ first diffusing top is made up of a diffusing material.

Claim 12. (Currently Amended) The device according to claim 1, wherein said 2<sup>nd</sup> diffusing top is made [up] of a diffusing material.

Claim 13. (Canceled)

Claim 14. (Original) The device according to claim 1, wherein said diffusing reflect objective comprises a diffusing reflect slice.

Claim 15. (Currently Amended) The device according to claim 1, wherein said diffusing reflect objective comprises a white ~~color~~ bottom frame.

Claim 16. (Currently Amended) The device according to claim 1, wherein ~~the location of~~ said side of said photo conductive plate has at least one foot, and said at least one point light source is in front and located below said at least one foot of said photo conductive plate.